Docket: 102105.CPA3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Rapoport		
U.S. Serial No. 08/482,402	/	
CPA Filed: 06/07/95	/	
For: DISEASE ASSOCIATED HUMAN	1	
AUTOANTIBODIES SPECIFIC FOR HUMAN THYROID PEROXIDASE	/	

Commissioner for Patents Washington, D.C. 20231

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. 1.56 and 1.97, Applicants wish to call the attention of the Examiner to the references that are listed on the attached PTO form 1449, copies of which are submitted herewith.

Applicant respectfully requests that the cited references be listed on the face of any patent issuing from this application.

These citations do not constitute an admission that the references are relevant or material to the claims, but rather only constitute the closest art of which Applicants are presently aware.

Respectfully Submitted

Donald E. Stout

Attorney for Applicants Régistration No. 34,493

November 9, 2000 4 Venture, Suite 300 Irvine, CA 92618 949-450-1750

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal service as first class mail in an envelope addressed to:

Commissioner for Patents Washington, D.C. 20231

					Sheet 1	of 1	
Form PTO-1449		Docket Number (Optional) 102105-CF-LJ Application Number 08/482,402					
INFC	ORMATION DISCLOSURE IN AN APPLICATION		Applicant Rapoport		·		
	(Use several sheets if necessary)		Filing Date 06/07/95		Group Art Uni	n 1642	
	1	U. S. PA	TENT DOCUMENTS				
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS		LING DATE
					1		PRUPRIMIL
		+		_	+	+-	
	 	+			+	+	
		+			 		
							
·						†	
				+		+-	
			+	+	 	+	:
					 	┼	
							
							<u> </u>
						T	
		FOREIGN P	PATENT DOCUMENTS				· · · · · · · · · · · · · · · · · · ·
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANS	LATION
						YES	NO
		-					
		<u> </u>			<u></u>		
			ng Author, Title, Date, Pertinent				
1	"ENGINEERING TH	E HUMAN TH	HYROTROPIN RECEPTO	OR ECTO	DOMAIN F	ROM .	A
	OI VOOPROTEIN TI	DRM TO A SEC	CRETED, HIGHLY IMM ALIZES AUTOANTIBOD	UNOREA	CTIVE		
	SERA" by Chazenbal	k et al.: The Jo	NLIZES AUTOANTIBOD ournal of Biological Chemi	IES IN GI	RAVES PA	TIEN!	LZ.
	July 25, pp. 18959-189	965, 1997	urnui oj biologicai one	Sury, + 01.	4/2, INU. Ju	/, 155uc	Of
					······································		
				·			
EXAMINER			DATE CONSIDERED				
		,	1				J.

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.